#### TMH:rmp 12/9/10 614 1629015

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent of: Heinrich et al.

Patent No. 7,595,154 Issued: September 29, 2009

Application No. 10/517.905

FILED VIA EFS

Filed: December 10, 2004 Confirmation No. 4619

For: METHOD OF DETECTING A NEOPLASIA ASSOCIATED WITH AN ACTIVATING PLATELET

DERIVED GROWTH FACTOR RECEPTOR ALPHA (PDGFRA) MUTATION

Examiner: Zachary C. Howard

Art Unit: 1646

Attornev Reference No. 899-65892-02

FILED VIA ELECTRONIC FILING SYSTEM COMMISSIONER FOR PATENTS

### REQUEST FOR SECOND CERTIFICATE OF CORRECTION

The following printing error was noted in comparing the (first) Certificate of Correction, dated November 23, 2010, with the papers in the attorneys' files:

#### On the Title Page:

In field (\*) Notice regarding term adjustment, "1127 days" should be --1128 days--.

The above error is attributable to the Patent Office. In particular, the Decision on Request for Reconsideration of Patent Term Adjustment (dated March 26, 2010) indicated that the proper term adjustment is 1128 days. A proposed second Certificate of Correction is enclosed to make formal notice of the error in the referenced document. Applicants request that the Patent Office provide a formal second Certificate of Correction to correct the error noted herein.

Respectfully submitted,

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cc: Docketing

# UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

ISSUE DATE : September 29, 2009 INVENTORS : Heinrich et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

## On the Title Page:

In field (\*) Notice regarding term adjustment, "1127 days" should be --1128 days--.